## AMENDMENTS TO THE SPECIFICATION

Please amend the Title of the Specification as follows:

## USE OF SUBSTANTIALLY HYDRATED CEMENT PARTICULATES IN CEMENTING DRILLING AND SUBTERRANEAN APPLICATIONS

Please amend paragraph [0001] of the Specification as follows:

[0001] The present invention relates to substantially hydrated cement particulates. More particularly, the present invention relates to compositions comprising substantially hydrated cement particulates and associated methods of use in ementing drilling and subterranean applications.

Please amend paragraph [0005] of the Specification as follows:

[0005] The present invention relates to substantially hydrated cement particulates. More particularly, the present invention relates to compositions comprising substantially hydrated cement particulates and associated methods of use in ementing drilling and subterranean applications.

Please amend paragraph [0014] of the Specification as follows:

[0014] The present invention relates to substantially hydrated cement particulates. More particularly, the present invention relates to compositions comprising substantially hydrated cement particulates and associated methods of use in eementing drilling and subterranean applications. While the substantially hydrated cement particulates of the present invention are useful in a variety of applications, they may be particularly useful when included in subterranean treatment fluids and drilling fluids eement compositions, inter alia, as carrier particles for admixtures, lost circulation materials, density-varying additives, proppants, and the like.

Please amend the Abstract as follows:

The present invention relates to substantially hydrated cement particulates. More particularly, the present invention relates to compositions comprising substantially hydrated cement particulates and associated methods of use in eementing <u>drilling</u> and subterranean applications. These substantially hydrated cement particulates may be included in eement

eompositions <u>drilling</u> and subterranean treatment fluids, *inter alia*, as carrier particles for admixtures, lost circulation materials, density-varying additives, proppants, and the like.